

	Type	L #	Hits	Search Text
1	BRS	L1	261	"mesenchymal stem cells"
2	BRS	L6	22	(purifying or enriching or separating or sieving or filtering) with 1
3	BRS	L11	13	(pores or diameter or micron)and 6
4	BRS	L16	0	size near 1
5	BRS	L21	0	diameter near 1
6	BRS	L26	6	(size or diameter) with 1

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Paper # 5 Attach

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FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 19:55:28 ON 06 NOV 2001

Paper # 5 Attach

L1 1036 MESENCHYMAL STEM CELLS OR PRIMITIVE PLURIPOTENT BLAST CELLS
L2 0 SIZE SEPARATION (P) L1
L3 0 SIZE (N) L1
L4 0 DIAMETER (N) L1
L5 4 (FILTER OR SIEVE) (S) L1
L6 2 DUP REM L5 (2 DUPLICATES REMOVED)
L7 17 CULTUR? (N) L1
L8 12 DUP REM L7 (5 DUPLICATES REMOVED)
L9 174 (HUNG S-C? OR HUNG, S-C?)/AU,IN
L10 227 (LO W-H? OR LO, W-H?)/AU,IN
L11 235 DUP REM L9 L10 (166 DUPLICATES REMOVED)
L12 0 L1 AND L11
L13 0 PORE SIZE (P) PLATE (P) L1
L14 0 PORE SIZE AND L1
L15 11 PORE SIZE AND STEM CELLS
L16 10 DUP REM L15 (1 DUPLICATE REMOVED)

Loeb, Bronwen

To: STIC-ILL
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Lucas et al (1995) Wound Repair and Regeneration, (1995) Vol. 3, No. 4, pp. 449-460.
Toquet et al (1999) JOURNAL OF BIOMEDICAL MATERIALS RESEARCH, (1999 Jan) 44 (1) 98-108.
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